

HISTORY KEPT YES <input type="checkbox"/> NO <input checked="" type="checkbox"/>		ILLINOIS HIGHWAY INFORMATION SYSTEM STRUCTURE INFORMATION AND PROCEDURE MANUAL	
NBIS REQUIRED YES <input checked="" type="checkbox"/> NO <input type="checkbox"/>	ITEM NAME MINIMUM VERTICAL CLEARANCE ON (RIGHT / LEFT)	ITEM NO. 53A/53B	
		PAGE 1 of 2	
		EFF. DATE 07/01/02	
	ISIS	MMIS	
RESPONSIBLE FOR UPDATE	District Program Development	N/A	
STRUCTURES	All	N/A	
UPDATE SCREENS	(9) Key Route On 1/	N/A	
INQUIRY SCREENS	(15) Key Route On	(13) Key Route On	

DESCRIPTION AND PURPOSE OF ITEM

This item reports the minimum unobstructed vertical space provided for the free passage of vehicular traffic. This is the perpendicular distance between the pavement or rail surface and the lowest part of the superstructure or other structure directly overhead. Refer to Appendix C, Figure 5.1.

CODE AND SCREEN ENTRY INSTRUCTIONS

- 1/ This item can also be updated via the IRIS file Item 152A&B, for those Key Routes that are linked. (See ISIS Item 12 for information on Linkage) Entry is transferred immediately between the two systems. For those Key Routes that are not linked, entry can be recorded via the ISIS file only.

A four-digit field, 2 each for feet and inches.

Enter the value in the appropriate fields, filling leading spaces with zeros when applicable.

"Right" is defined as southbound or eastbound direction of travel.

"Left" is defined as northbound or westbound direction of travel.

For undivided structures with one roadway on, report the minimum vertical clearance in the "Right" field (Item 53A) and leave the "Left" field (Item 53B) blank. Refer to Example "a".

For divided structures with two roadways on, report "Right" and "Left" vertical clearances (Items 53A and 53B respectively). Refer to Example "b".

For structures with more than two roadways on, record the right and left vertical clearances for those roadways as identified in Item 47A/B. Refer to Example "c".

For structures with no overhead restriction on, as in an open deck bridge, enter 9911 into "Right" (Item 53A). Leave the "Left" field (Item 53B) blank. Refer to Example "d".

ILLINOIS HIGHWAY INFORMATION SYSTEM

STRUCTURE INFORMATION AND PROCEDURE MANUAL

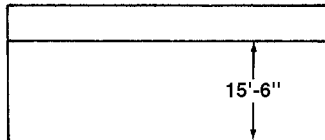
ITEM NAME	MINIMUM VERTICAL CLEARANCE ON (RIGHT / LEFT)	ITEM NO.	53A/53B
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EXAMPLES:

Item No.

Enter

a. One Roadway On:

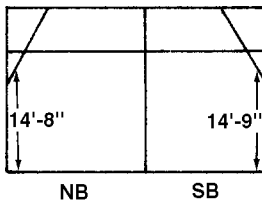


53A
53B

MIN. VERT. CLEAR. SB/EB RWY
MIN. VERT. CLEAR. NB/WB RWY

15 06
BLANK

b. Two Roadways On:

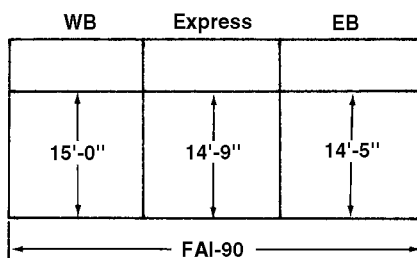


53A
53B

MIN. VERT. CLEAR. SB/EB RWY
MIN. VERT. CLEAR. NB/WB RWY

14 09
14 08

c. More than two Roadways On:

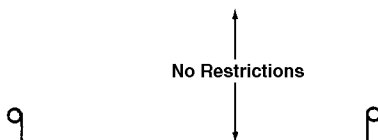


53A
53B

MIN. VERT. CLEAR. SB/EB RWY
MIN. VERT. CLEAR. NB/WB RWY

14 05
15 00

d. No overhead Restriction:



53A
53B

MIN. VERT. CLEAR. SB/EB RWY
MIN. VERT. CLEAR. NB/WB RWY

99 11
BLANK